V7 Nano Wifi DVB-T Tuner

DTNANO-BLK-HU

Key Features

- Live TV whenever and wherever (DVB-T reception required) no Internet or 3G connection required
- Record Live TV directly to your iOS or Android devices, Mac or PC
- Integrated EPG service to know what's next on TV
- Up to 3.5 hours of Live TV
- Free of charge "V7 DVB-T Tuner" is available on the Apple Store and Google Play

Overview

V7 Nano WIFI DVB-T Tuner is a high performance and innovative DVB-T receiver that turns your iPad, iPhone, Android Tablet, or Smartphone, even your PC or Mac into a mobile television without an internet or 3G connection. The V7 DVB-T tuner transmits the television signal at a very high range directly to your device.



Specification

Specification	
V7 Model #	DTNANO-BLK-HU
IM SKU #	J152519
EAN	0662919079517
Battery life management	< 3,5h
Cells	1050mAh, 3.7V
Technology	Lithium Ion
Color	Black
Compatibility	Almost every Android Smartphone & Tablet; All iPads & iPhones (iPhone 3GS/iPhone 4/iPhone 5/iPhone 5c/5s & higher), all iPods touch 3rd generation & higher; Windows PC: Windows XP, 2.0 GHz Intel/AMD CPU and later; Mac PC: Mac OS X Snow Leopard and later
Compliance	CE, ROHS, WEEE
Connectors	WiFi / WLAN
Country of Origin	Korea
Interfaces/Port	WiFi / WLAN
Package Contents	V7 Nano DVB-T Tuner, USB recharger cable, lithium ion battery, User guide
Package dim. (L/W/H)	103 x 178 x 40 mm
Package Weight	192 g
Packaging type	Sleeve Packaging on white box
Product dim. (L/W/H)	97 x 52 x 12 mm
Product Weight	68 g
Resolution	720p
Signal Inputs	DVB-T
Video Bandwidth	VHF(170~230 MHz), UHF (470~860 MHz)
Warranty	2 years

DTNANO-BLK-HU















The data in this publication is for illustration purposes only and does not necessarily represent standards or specifications which must be met by V7. Design and specifications are subject to change without prior notice. Trademarks belong to their respective owners. No responsibility assumed and all liability for damages resulting from use of this information or for any errors or omissions, are disclaimed. Measurement standards and testing conditions, as per manufacturer definitions, are available on request.